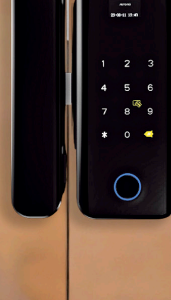


YOUR OFFICE SECURED



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INTRODUCTION

The glass door fingerprint lock is newly upgraded, made of zinc aluminium alloy, simple and elegant design, double hook latch for better security, and semiconductor fingerprint sensor as standard. Stylish Appearance: The open full-screen design with a traceless touchscreen display is individual and minimalist, carefully crafted in three different colours, which is delightful. Metal material: front and rear shells are made of zinc-aluminium alloy, no screws on the surface, new appearance with handle. Function: Fingerprint recognition: Semiconductor fingerprint recognition sensor, not only high sensitivity, fast recognition, and can effectively prevent fingerprint copying. Wet and dry, the elder's and children's hands can be sensitively identified. Double hook latch: unique double hook latch design, can withstand greater thrust, free installation of floor plug. Unlocking method: seven kinds of unlocking design, covering the office scene of unlocking: fingerprint unlocking, password unlocking, magnetic card [ID card, bank card] unlocking, remote control unlocking, bluetooth unlocking, mini-programme unlocking, mobile phone NFC unlocking and wireless attendance.

SPECIFICATIONS

Face sensor: 3D Recognition	Fingerprint sensor: Semiconductor Biometrics
Face recognition speed: <0.8S	Fingerprint recognition speed: <0.3S
Face capacity: 50	Fingerprint capacity: 100
Operating voltage: 4 x #5 batteries	PIN + magnetic card + remote control: 1000 sets
1.5V "AA" Alkaline Batteries	Card Type: M1, IC, 2nd Generation
False recognition rate: <0.0001 per cent	IC card
Frameless door gap: 5-12mm	Emergency power supply: Android interface
Door opening mode: left and right interchangeable	Operating temperature: -20°C ~ +60°C
Exterior Material: Zinc Aluminium Alloy	Product weight: 1.8KG
Display: 0.96 inch	Applicable doors: glass doors, framed aluminium
Rejection rate: <0.0001 per cent	Alloy Door, Wooden Door, Sliding Door
Suitable door thickness: 8-12mm	Unlocking method:
Product colour: Gold Pearl Black	Face, fingerprint, password, magnetic card,
Colour: Black Golden	remote control, Bluetooth mini-programme,
	mobile phone NFC, wireless attendance optional

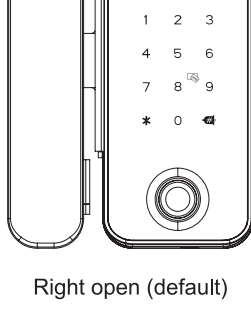
SCHEMATIC DIAGRAM OF PANEL

- 1 Display
- 2 Face module
- 3 Password and swipe area
- 4 Fingerprint module
- 5 Switch knob
- 6 On/Off key
- 7 Battery cover
- 8 Installation holes

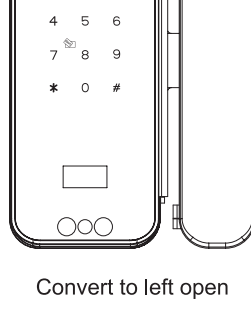


REVERSING METHOD IN FRAMELESS GLASS DOOR

When you need to change the left or right direction, rotate the lock 180 degrees directly. In the initialisation case, enter 8888# to switch the keyboard orientation.

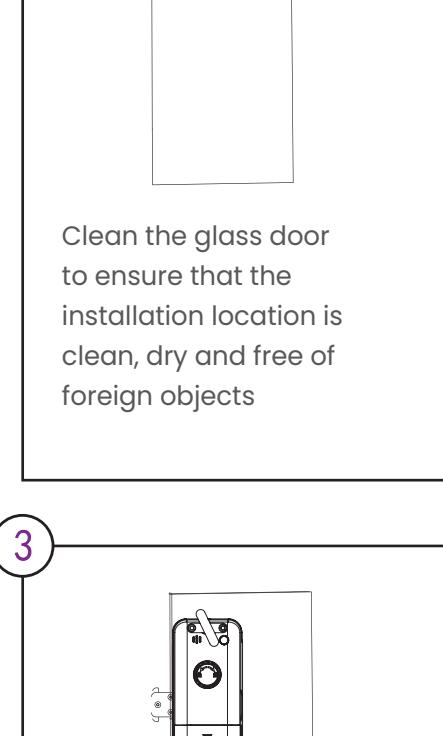


Right open (default)

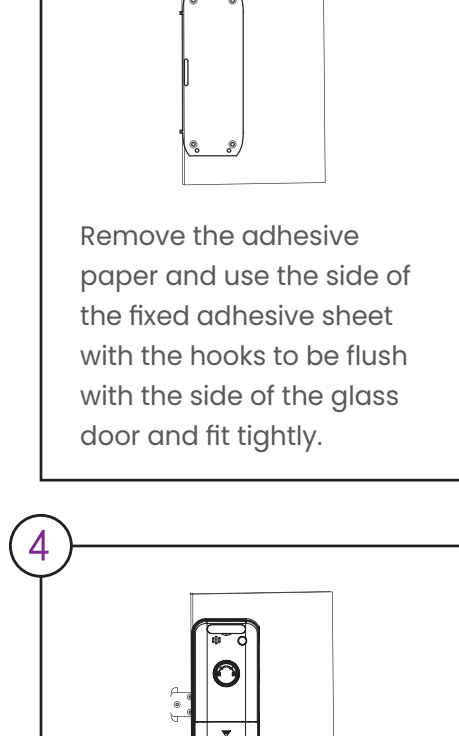


Convert to left open

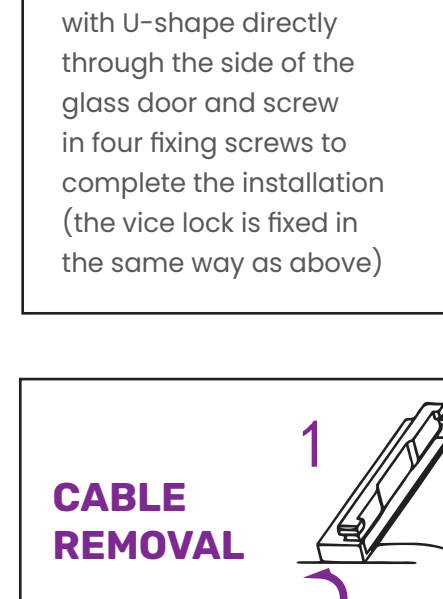
INSTALLATION ON FRAMELESS GLASS DOORS



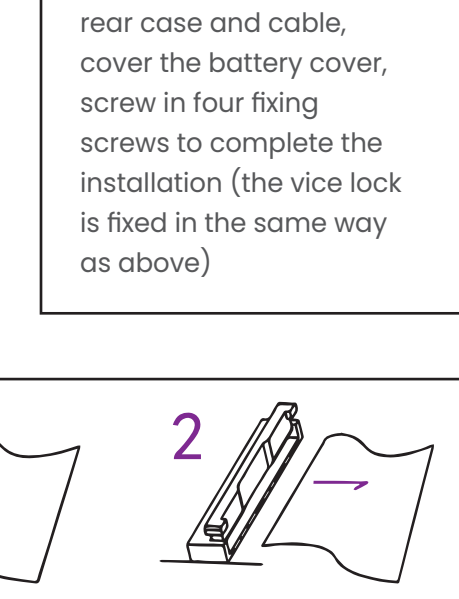
Clean the glass door to ensure that the installation location is clean, dry and free of foreign objects



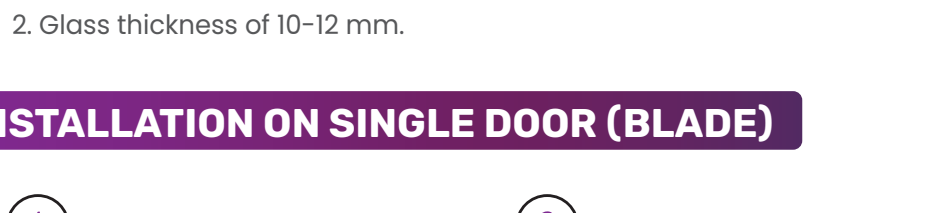
Remove the adhesive paper and use the side of the fixed adhesive sheet with the hooks to be flush with the side of the glass door and fit tightly.



Push the entire main lock with U-shape directly through the side of the glass door and screw in four fixing screws to complete the installation (the vice lock is fixed in the same way as above)



No need to remove the rear case and cable, cover the battery cover, screw in four fixing screws to complete the installation (the vice lock is fixed in the same way as above)



CABLE REMOVAL

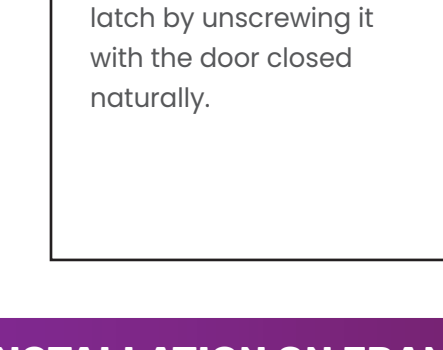
1 Buckle flipped up, maximum 90°

2 Pull out the cable

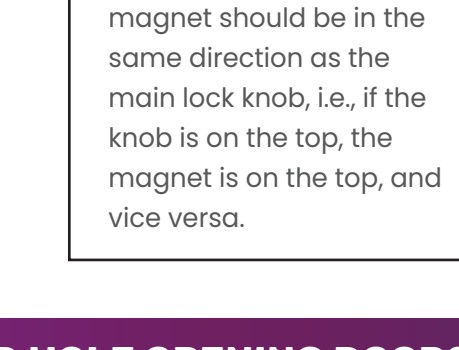
CAUTION

1. Always use a template for the positioning-fixing plate and the door gap must not be less than or equal to 2 mm.
2. Glass thickness of 10-12 mm.

INSTALLATION ON SINGLE DOOR (BLADE)

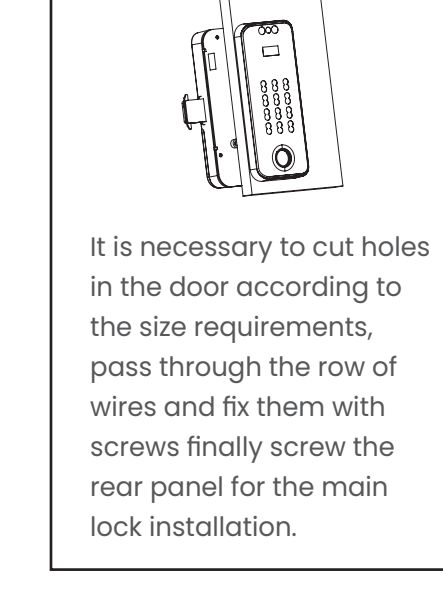


Install the main lock (as above) and mark the latch by unscrewing it with the door closed naturally.

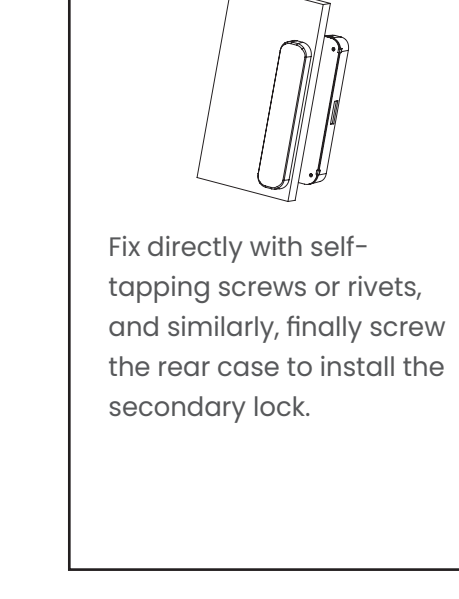


Note: When installing the blade, the end with the magnet should be in the same direction as the main lock knob, i.e., if the knob is on the top, the magnet is on the top, and vice versa.

INSTALLATION ON FRAMED HOLE OPENING DOORS SUCH AS WOODEN DOORS AND ALUMINIUM DOORS

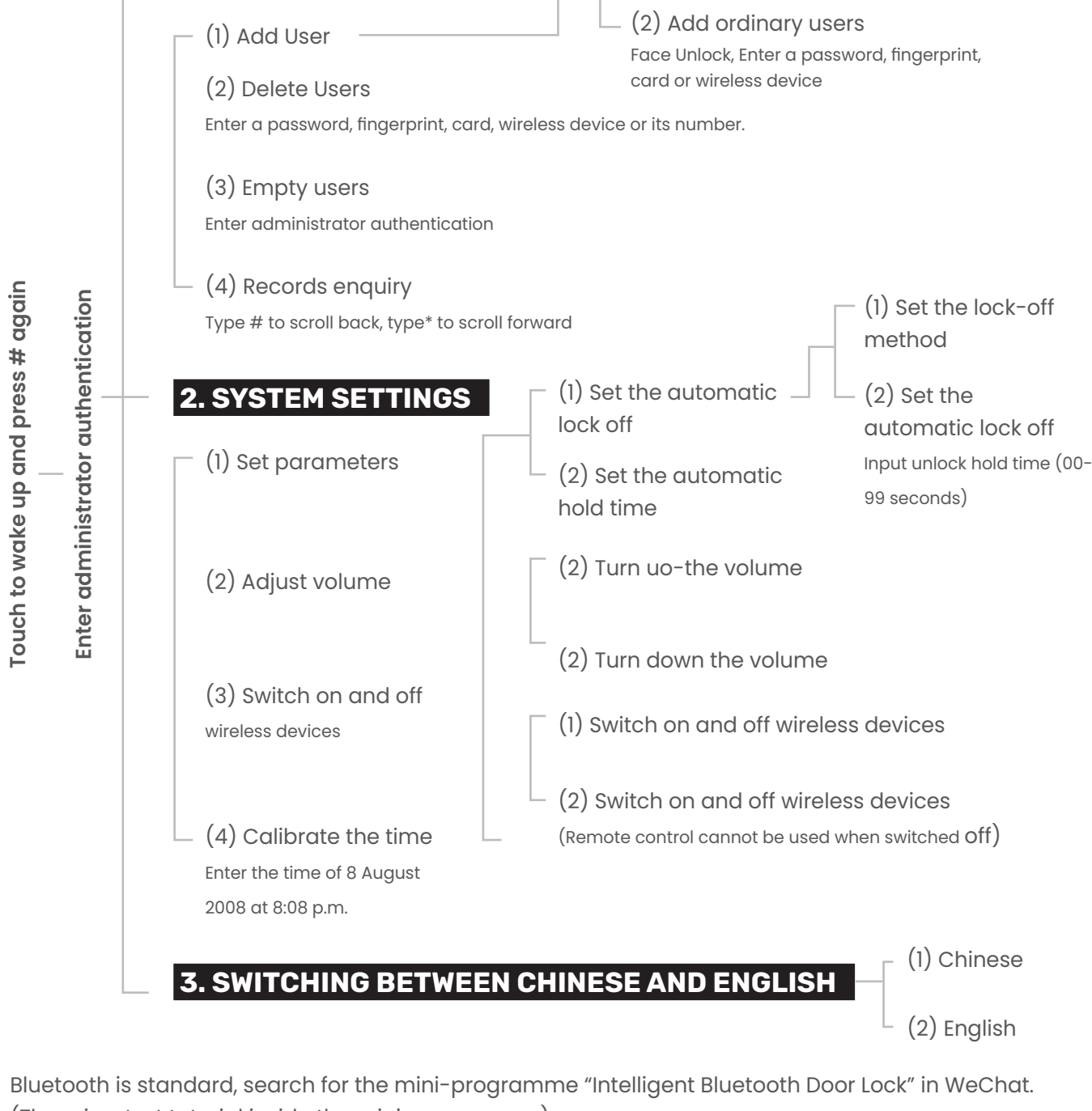


It is necessary to cut holes in the door according to the size requirements, pass through the row of wires and fix them with screws finally screw the rear panel for the main lock installation.



Fix directly with self-tapping screws or rivets, and similarly, finally screw the rear case to install the secondary lock.

FUNCTION & OPERATION



Bluetooth is standard, search for the mini-programme "Intelligent Bluetooth Door Lock" in WeChat. (There is a text tutorial inside the mini-programme)

GRAFFITI INTELLIGENCE WIFI INSTRUCTIONS FOR USE (OPTIONAL)

Please scan the QR code on the left, or search "Graffiti Intelligence" from Apple APP Store or Android App Store to download and install the APP; after the installation is completed, use your mobile phone number to register as an APP user, and then perform the following operations.

1. ADD DEVICE

1. Enter the APP, click "+" on the top right of the home page to add a device, and enter the "Add Device" page.
 2. Select [Security Sensor], click "Door Lock (Wi-Fi)", and then jump to the next page.
 3. Select 2.4GHz Wi-Fi network, select WIFI and enter the password, click [Next].
- Note: Graffiti Intelligence does not support 5GHz WiFi, you must use 2.4GHz WiFi.
4. Click "Confirm keyboard light blinking" and click Next.
 5. After entering the "Add Device" page, keep waiting; then go to operate on the intelligent door lock, wake up the screen, press # to enter the menu, and then open the wireless device, then you can add with network. If adding is not successful, please move the intelligent lock to a place with good WIFI signal and try again.

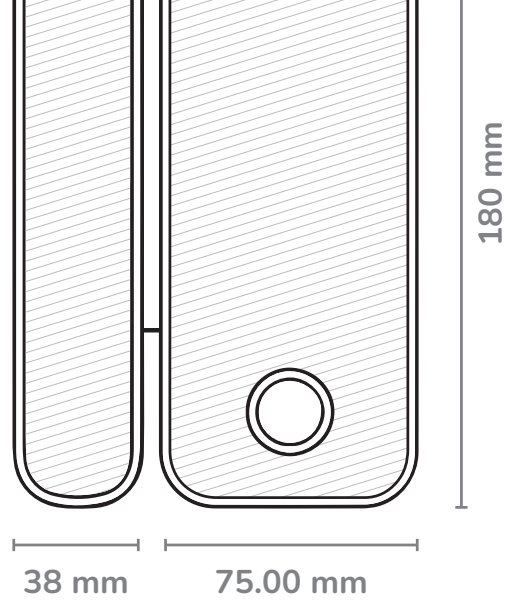
2. REMOTE UNLOCKING

1. When the doorbell is pressed, APP can receive the remote unlocking message push.
2. Click Remote Unlock and click [OK] to unlock the door remotely.
3. Querying unlocking records Click "Door Opening Log" at the bottom right of the page to view the lock's unlocking history.

Click on the Edit button to the right of the list to associate a member, so that the list will show the name of the corresponding member.

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